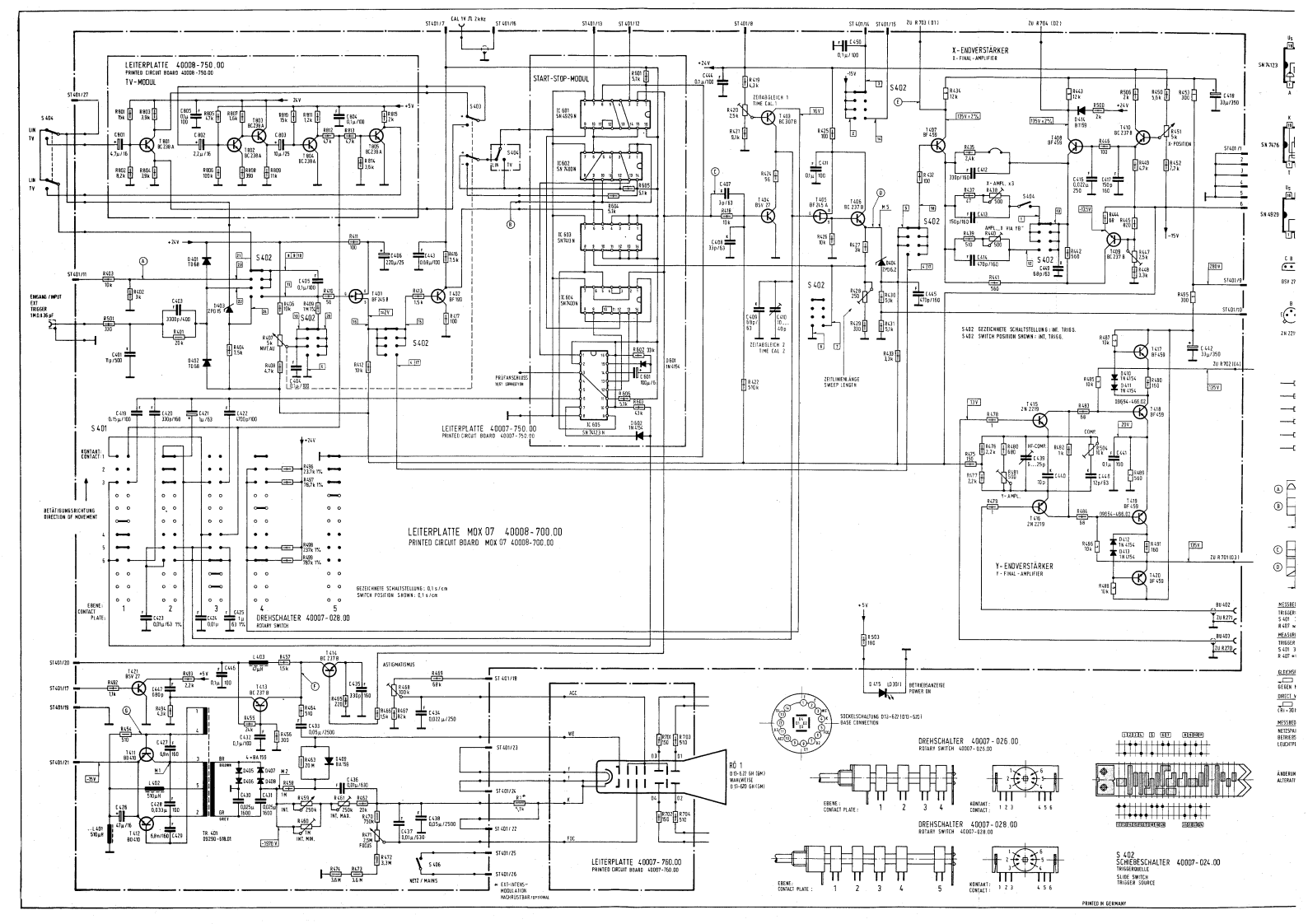
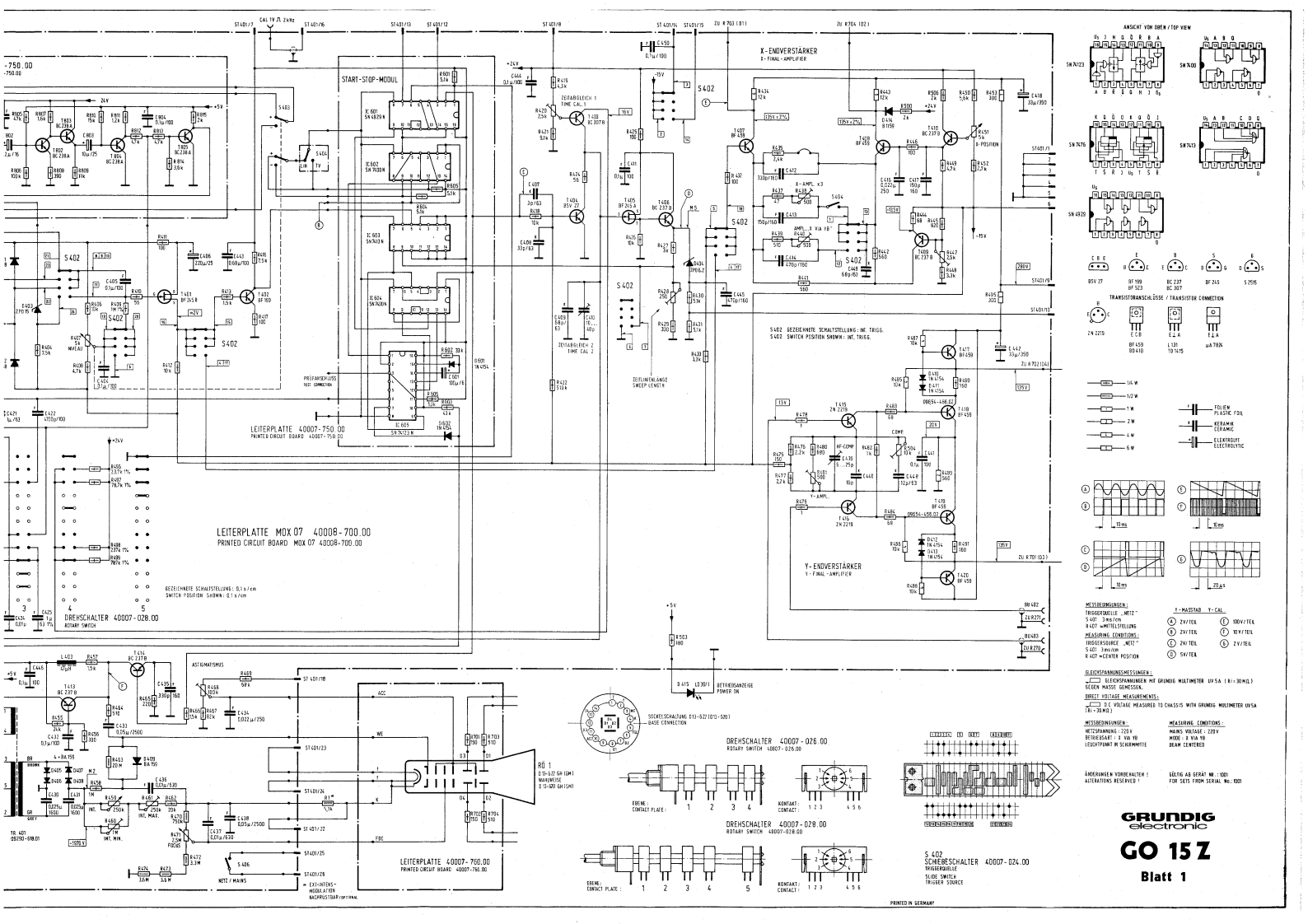
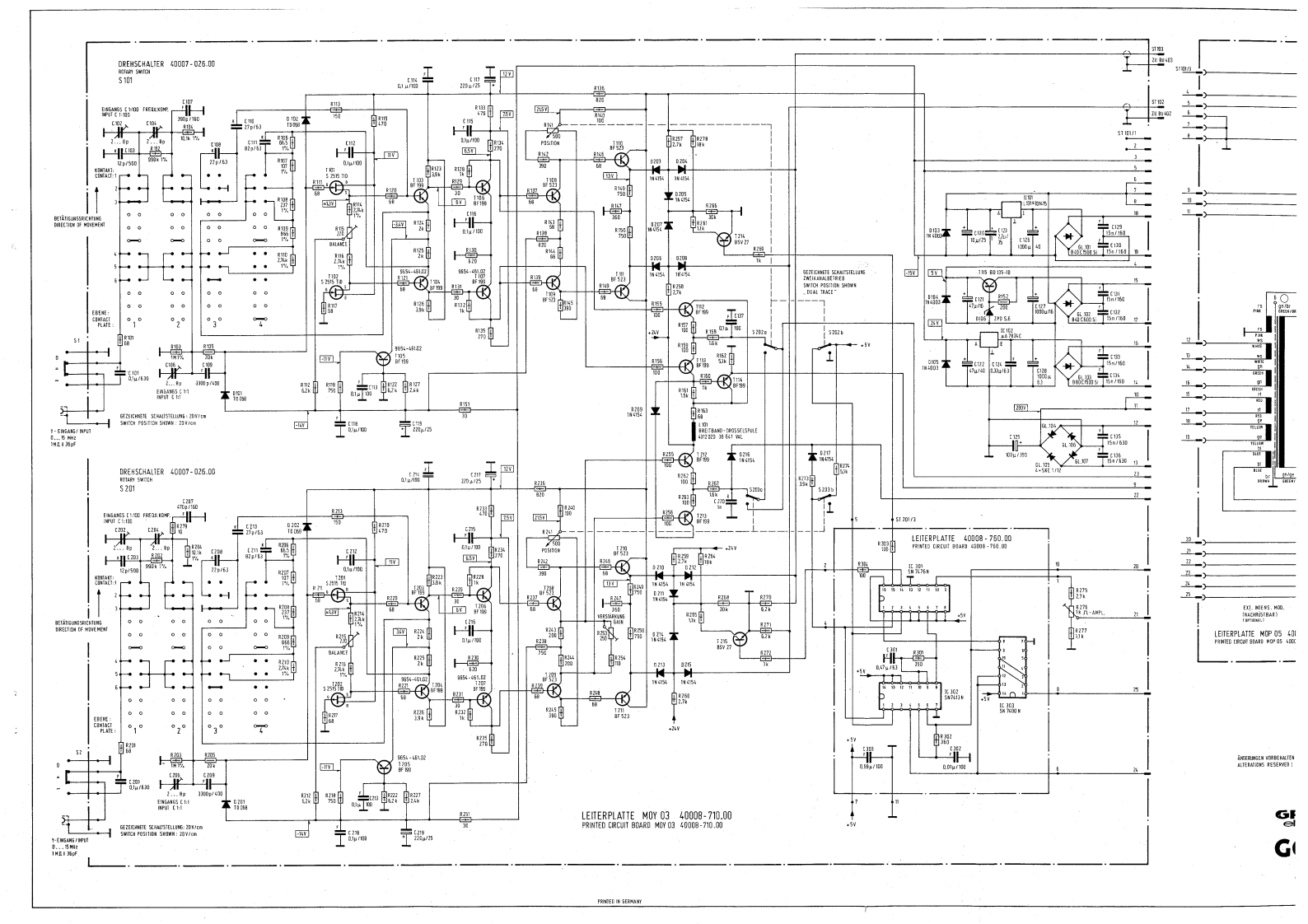
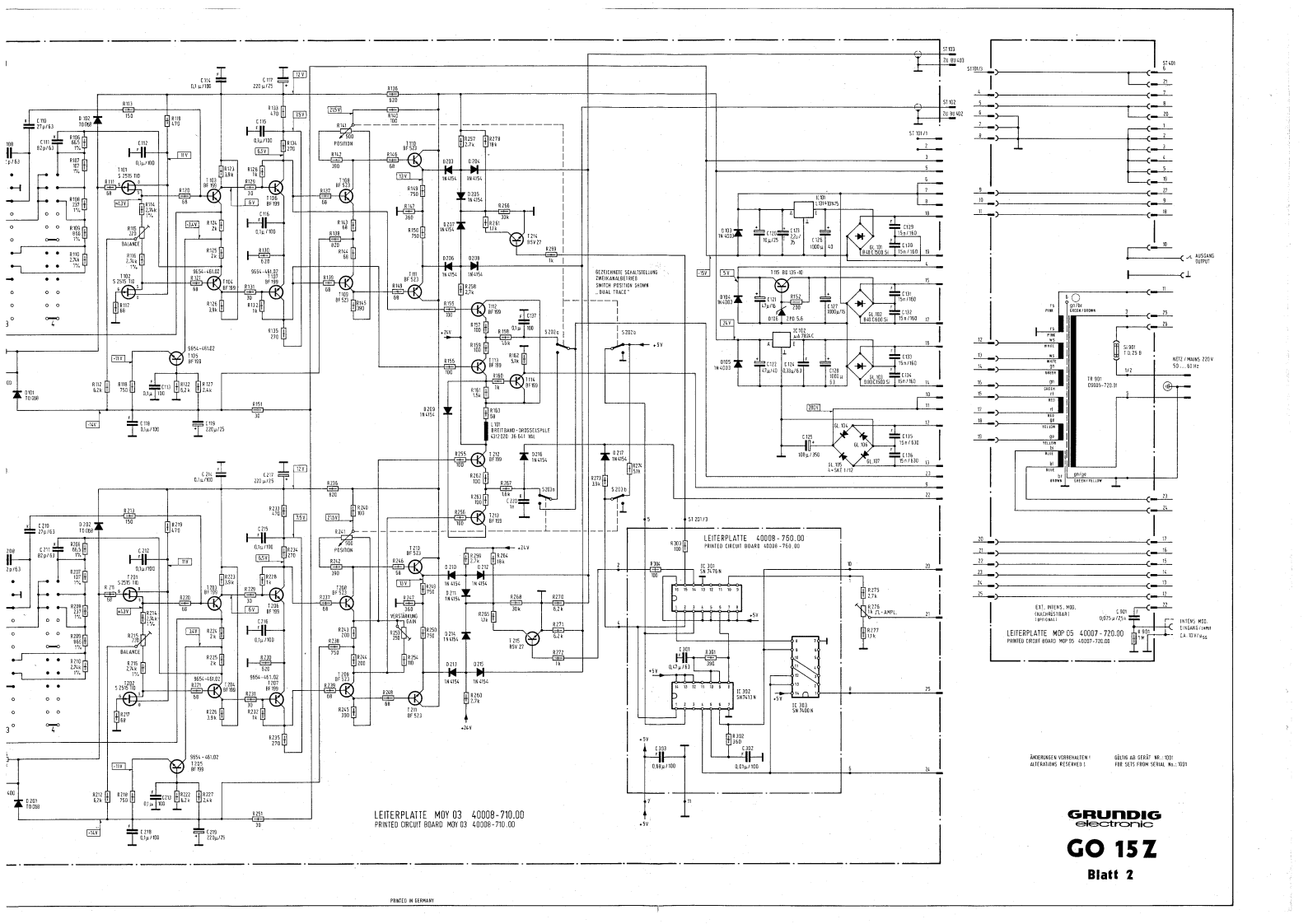

LEITERPLATTE 40008-750.00
PRINTED CIRCUIT BOARD 40008-750.00
TV-MODUL
START-STOP-MODUL
X-ENDVERSTÄRKER
X-FINAL-AMPLIFIER
Y-ENDVERSTÄRKER
Y-FINAL-AMPLIFIER
LEITERPLATTE 40007-750.00
PRINTED CIRCUIT BOARD 40007-750.00
LEITERPLATTE MOX 07 40008-700.00
PRINTED CIRCUIT BOARD MOX 07 40008-700.00
DREHSCHALTER 40007-028.00
ROTARY SWITCH
LEITERPLATTE 40007-760.00
PRINTED CIRCUIT BOARD 40007-760.00
DREHSCHALTER 40007-026.00
ROTARY SWITCH 40007-026.00
DREHSCHALTER 40007-028.00
ROTARY SWITCH 40007-028.00
S 402 SCHIEBESCHALTER 40007-024.00
TRIGGERQUELLE
SLIDE SWITCH
TRIGGER SOURCE
EINGANG/INPUT
EXT TRIGGER
1MΩ 36pF
BETÄTIGUNGSRICHTUNG
DIRECTION OF MOVEMENT
KONTAKT/CONTACT
EBENE/CONTACT PLATE
ASTIGMATISMUS
PRÜFANSCHLUSS
TEST CONNECTION
ZEITABLEICH 1
TIME CAL 1
ZEITABLEICH 2
TIME CAL 2
ZEITLUPENEINGANG
SWEEP LENGTH
S402 GEZEICHNETE SCHALTSTELLUNG: INT. TRIG.
S402 SWITCH POSITION SHOWN: INT. TRIG.
BETRIEBSANZEIGE
POWER ON
SOCKELSCHALTUNG D13-627/013-0251
BASE CONNECTION
RÖ 1
D13-627 GH (13M)
W13-620 GH (13M)
NETZ/MAINS
EXT-INTENS-MODULATION
NACHRÜSTBAR/OPTIONAL
PRINTED IN GERMANY


START-STOP-MODUL
X-ENDVERSTÄRKER
X-FINAL-AMPLIFIER
Y-ENDVERSTÄRKER
Y-FINAL-AMPLIFIER
LEITERPLATTE 40007-750.00
PRINTED CIRCUIT BOARD 40007-750.00
LEITERPLATTE MOX 07 40008-700.00
PRINTED CIRCUIT BOARD MOX 07 40008-700.00
LEITERPLATTE 40007-760.00
PRINTED CIRCUIT BOARD 40007-760.00
DREHSCHALTER 40007-028.00
ROTARY SWITCH
DREHSCHALTER 40007-026.00
ROTARY SWITCH 40007-026.00
DREHSCHALTER 40007-028.00
ROTARY SWITCH 40007-028.00
S 402 SCHIEBESCHALTER 40007-024.00
TRIGGERQUELLE
SLIDE SWITCH
TRIGGER SOURCE
ANSICHT VON OBEN / TOP VIEW
TRANSISTORANSCHLÜSSE / TRANSISTOR CONNECTION
MESSBEDINGUNGEN:
MEASURING CONDITIONS:
Y-MASSTAB Y-CAL
NETZ / MAINS
GRUNDIG electronic
GO 15 Z
Blatt 1
PRINTED IN GERMANY


DREHSCHALTER 40007-026.00
ROTARY SWITCH
S 101
DREHSCHALTER 40007-026.00
ROTARY SWITCH
S 201
LEITERPLATTE 40008-760.00
PRINTED CIRCUIT BOARD 40008-760.00
LEITERPLATTE MOY 03 40008-710.00
PRINTED CIRCUIT BOARD MOY 03 40008-710.00
LEITERPLATTE MOP 05 40
PRINTED CIRCUIT BOARD MOP 05 400
GEZEICHNETE SCHALTSTELLUNG: 20V/cm
SWITCH POSITION SHOWN: 20V/cm
GEZEICHNETE SCHALTSTELLUNG
ZWEIKANALBETRIEB
SWITCH POSITION SHOWN
„DUAL TRACE"
BETÄTIGUNGSRICHTUNG
DIRECTION OF MOVEMENT
EINGANGS C:1:100 FREQUKOMP.
INPUT C:1:100
EINGANGS C:1:1
INPUT C:1:1
Y-EINGANG/INPUT
0... 15 MHz
1 MΩ ± 30pF
EXT. MEINS. MOD.
(NACHRÜSTBAR)
ÄNDERUNGEN VORBEHALTEN
ALTERATIONS RESERVED !
PRINTED IN GERMANY



GRUNDIG electronic

GO 15Z

Blatt 2